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U.S. Serial No.: 10/781,608
Inventor: Louis L. Nagy
Title: DYNAMIC FREQUENCY SELECTIVE SURFACES
Filed: February 18, 2004
Art Unit: 2821
Examiner: Tan Ho
Attorney Docket: DP-309978

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Kandace Brown
Kandace Brown*Sept. 14, 2005*
DateAMENDMENT

In response to the non-final Office Action mailed 26 July 2005, please amend the subject application and consider the remarks set forth herein.

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array is completely reflective, and, when the slot elements 203 are resonating, the conductive surface is completely transparent. As a result, the dipole array 201 acts as a